

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 22-Nov-14

Time 7:08 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 1025 Const Calendar Day: 598 Date: 23-Jan-2014 Thursday

Inspector Name: Brignano, Bob Title: Transportation Engineer

Inspection Type:

Shift Hours: Break: Over Time:

Federal ID:

Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather**

Temperature	7 AM	12 PM	4 PM
Precipitation			Condition clear

Working Day ☒ If no, explain:**Diary:**

Dispute

General Comments

CCO 314, SAMPLING AND TESTING A354 GRADE BD MATERIAL:

Today is a non-tensioning day at the Townsend Test (Test IV) test rigs. There is no work in the field on this operation today by ABF. Seven test rigs (#5 through #11) are under load.

ABF Engineer Kelvin Chen is working in the office on CCO 314 for part of the day today. No ironworkers or laborers are working at the test rigs today.

VGO from Oregon is working on site and off site today with 2 engineers – Rob Rutledge and Mattea. They are on site in the morning but work remotely off site later in the day. They produce the morning data reports and the evening data reports.

There are media visitors to the test rigs today. I assist the PIO with a visit from the Channel 2 news crew between approximately 1315 and 1345.

There is a hydraulic pump (Powerteam) on idle/standby at the work area. A generator – Whisperwatt 7000 – ABF ID 002343 is on idle/standby at the work area. Another generator – MQ Power – ABF ID 002051 is on idle/standby at the work area. A compressor IR P185R ABF ID 002075 is on idle/standby at the work area.

Note that there is k-rail at this work area. Some of the k-rail is rented and addressed by the rental agreement. Some of the k-rail is ABF's k-rail used on site and paid as rented from ABF on a daily basis. To elevate the k-rail, crane mats and timber blocking (12x12's) are in use. The k-rail quantities are as follows:

10' bought k-rail = 20 pieces
10' ABF k-rail = 8 pieces
20' rented k-rail = 22 pieces
20' ABF k-rail = 29 pieces

The agreed extra work with ABF is as follows:

Engineer Kelvin Chen - 3 hrs
k-rail: 26 pcs @20' and 7 pcs @10'
Crane Mats (12x12 - 5'x16') - 14 pcs
Crane Mats (12x12 - 5'x7') - 4 pcs
Crane Mats (12x12 - 5'x8') - 26 pcs
See the attached Extra Work Order - Signed with ABF for CCO 314 work



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